

SUMMARY

"IMPROVED WINDOW LIFT ASSEMBLY ADAPTED FOR BEING
FITTED IN THE LOCK OF A MOTOR VEHICLE"

5 The track (6) is secured to the lock of the motor
vehicle and it comprises sliders (7) fixed to the pane (3)
in the frame (2) of the door (1) and in the track (6) of
the window lift, respectively. The design depends on
distance (Y_1) between points of contact (P) of the slider
10 (7) in the track (6); the distance (Y_2) of the upper edge
(11) of the pane (3) to the fastening point (12) of the
slider (7) in the pane (3); the distance (X_1) from an end
of the track (6) to points (P); the horizontal distance
(X_2) between them and the height of the door and the window
15 (H, h). (Y_1 , X_1) have the maximum value possible, (Y_1) being
less than (H-h) and (Y_2) less than (h- Y_2). For small values
of (Y_1), (X_2) will be less than or equal to (X_1).